COMPOUND		PERCEN	<u> T</u>
Polysilxane (c	hemical Family)	>70	
Xylene		<30	
	:	•	
TE: GENERALIZATIONS SUCH AS PETROLE ENOT ADEQUATE FOR TOXICOLOGICAL ENDING THE MATERIAL GENERATE HEAT	VALUATION. PROPER CHEMICAL	L'NAMES MUST BE KNOWN.	
H. DOES THE MATERIAL GENERATE HEAT	I THROUGH POLIMERIZATION O		
PRECAUTIONS FOR NORMAL CONDITIONS C	of use: Same as whe	n handling a co	mbustible
Minimum for your co	ompany		
A. FLASHPOINT °F: CLOSED CUP	open curappro85		
A. FLASHPOINT °F: CLOSED CUP B. EXPLOSIVE LIMITS (% VOL. AIR):	;open curappro85	; UPPER	
A. FLASHPOINT °F: CLOSED CUP B. EXPLOSIVE LIMITS (% VOL. AIR):	;open curappro85	; UPPER	
A. FLASHPOINT °F: CLOSED CUP	;OPEN CURAPPROSS LOWER	; UPPER; NOX	
A. FLASHPOINT °F: CLOSED CUP B. EXPLOSIVE LIMITS (% VOL. AIR): C. SUSCEPTIBILITY TO SPONTANEOUS HE D. FIRE POINT °F >85° F E. VAPOR DENSITY	;OPEN CURAPPROSS LOWER EATINGS: YES ; AUTO IGNITION TEMPER	; UPPER; NOX ATURE °F	
A. FLASHPOINT °F: CLOSED CUP B. EXPLOSIVE LIMITS (% VOL. AIR): C. SUSCEPTIBILITY TO SPONTANEOUS HE D. FIRE POINT °F >85°F E. VAPOR DENSITY	; OPEN CURAPPROSE LOWER EATINGS: YES ; AUTO IGNITION TEMPER	; UPPER; NOX ATURE °F DRMAL TEMPERATURES? Si	.O ₂ , CO ₂ ,
A. FLASHPOINT °F: CLOSED CUP	LOWER	; UPPER; NOX ATURE °F DRMAL TEMPERATURES? Si	.O ₂ , CO ₂ ,
A. FLASHPOINT °F: CLOSED CUP B. EXPLOSIVE LIMITS (% VOL. AIR): C. SUSCEPTIBILITY TO SPONTANEOUS HE D. FIRE POINT °F >85°F E. VAPOR DENSITY F. WHAT PRODUCTS MIGHT BE FORMED IN H20 and traces of incomplete the second	LOWER; OPEN CURAPPROSS LOWER EATINGS: YES ; AUTO IGNITION TEMPER N THE EVENT OF FIRE OR ABNOTHICOMPLETELY burner incompletely burner	; UPPER; NOX ATURE °F DRMAL TEMPERATURES? Si	.O ₂ , CO ₂ ,
A. FLASHPOINT °F: CLOSED CUP	LOWER	; upper; noX ATURE °F DRMAL TEMPERATURES? Si ed carbon produc	.O ₂ , CO ₂ ,
A. FLASHPOINT °F: CLOSED CUP B. EXPLOSIVE LIMITS (% VOL. AIR): C. SUSCEPTIBILITY TO SPONTANEOUS HE D. FIRE POINT °F	LOWER	; upper; noX ATURE °F DRMAL TEMPERATURES? Si ed carbon produc	.O ₂ , CO ₂ ,
A. FLASHPOINT °F: CLOSED CUP B. EXPLOSIVE LIMITS (% VOL. AIR): C. SUSCEPTIBILITY TO SPONTANEOUS HE D. FIRE POINT °F >85°F E. VAPOR DENSITY F. WHAT PRODUCTS MIGHT BE FORMED IN	LOWER	; upper; noX ATURE °F DRMAL TEMPERATURES? Si ed carbon produc	.O ₂ , CO ₂ ,

FO DOES THE MATERIAL DECOMP WHEN EXPOSED TO AIR? WATER? HEAT? STR SOXIDIZERS? NO

NOTE: INFORMATION IN REGARD TO A MATERIAL'S COMPOSITION WILL BE USED FOR THE PURPOSE OF COMPLYING WITH LOCAL, STATE AND FEDERAL ORDINANCES, LAWS AND CODES, AND REQUIREMENTS OF GOVERNMENTAL AGENCIES.

THE COMPLETED FORM SHOULD BE RETURNED TO PURCHASING, DOUGLAS AIRCRAFT DIVISION, LONG BEACH, CALIF, 90801.

DATA SHEET FOR SAFE HETCING - INDUSTRIAL USE ONLY Dow Corning Torporation Midland, Michigan

	DPM	1982
21	y DMS	1880

First Aid Treatment: a. Skin contact Flush with water for 15 min. Obtain medical attention if necess b. Eye contact Flush with water for 15 min. Obtain medical attention. c. Inhalation Same as for xylens		Use solvent if necessary. Frotest skin and eyes.
a. Skin contact Flush with water for 15 min. Obtain medical attention. b. Eye contact Flush with water for 15 min. Obtain medical attention. c. Inhalation Same as for xylets d. Antidote in case of swallowing Obtain medical attention Physiological Properties: a. Acute oral toxicity Has Lbs. Tabout 2 gm/kg when fed to rats b. Local effects upon eyes Slightly irritating c. Local effects upon skin Capatis of producing serious injury to intact or abraded skin d. Estimate of acute hazard by instalation (volatile material) Same as xylene e. Warming properties (odor, irritation to eyes, nose, or throat) Same as xylene Chemical and Physical Properties: a. Specific gravity (water = 1) approx 0.9 b. Vapor pressure mm. Hg at 25°C c. Ware Vapor Pressure mm Hg at 25°C c. Ware Vapor	Tra	nsportation and Storage Requiremnts Same as for any combustible material.
a. Skin contact Flush with water for 15 min. Obtain medical attention. b. Eye contact Flush with water for 15 min. Obtain medical attention. c. Inhalation Same as for xylets d. Antidote in case of swallowing Obtain medical attention Physiological Properties: a. Acute oral toxicity Has Lbs. Tabout 2 gm/kg when fed to rats b. Local effects upon eyes Slightly irritating c. Local effects upon skin Capatis of producing serious injury to intact or abraded skin d. Estimate of acute hazard by instalation (volatile material) Same as xylene e. Warming properties (odor, irritation to eyes, nose, or throat) Same as xylene Chemical and Physical Properties: a. Specific gravity (water = 1) approx 0.9 b. Vapor pressure mm. Hg at 25°C c. Ware Vapor Pressure mm Hg at 25°C c. Ware Vapor		
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b. Eye contact		Skin contact Flush with water Obtain medical attention if neces
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e. Warning properties (odor, irritation to eyes, nose, or throat) Same as xylene Chemical and Physical Properties: a. Specific gravity (water = 1) approx 0.9 b. Vapor pressure mm. Hg at 25°C c. WKKK Vapor Pressure mm Hg at 20°C: Same as xylene d. Corrosive action on materials such as aluminum, magnesium, rubbe paints, fabrics: none e. Products formed in event of fire or abnormal temperature: CO2, tin compounds and traces of incompletely burned carbon products f. Stability when exposed to air, fater, heat, or strong oxidizers: Does not decompose g. Composition (Compound and Perest): Kylene DiButyltindi 2-Ethyl 50 approxed by the same as for xylene Precautions for Normal Conditions of Use Same as for xylene Recommended Protective Equipment Adequate protection should be provided: such as rubber gloves, rubber aprons and safety glasse. Flash Point Open cup-approx 85°F Information Furnished by L. VanVolkinburg TitleAssistant to Manager of the same and safety glasse.	d.	Estimate of acute hazard by inmulation (volatile material)
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provided: such as rubber gloves, rubber aprons and safety glasse. Flash Point Open cup-approx 85°F Information Furnished by L. VanVolkinburg TitleAssistant to Management of Management	Reco	
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